

**Amendments To The Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-55. (Cancelled)

56. (Currently Amended) A multilayer stretch film comprising:  
a first surface layer,  
a second surface layer, and  
a core layer disposed between the first and second surface layers,  
wherein the core layer is absent a LDPE and comprises a polyethylene copolymer having a Compositional Distribution Breadth Index (CDBI) of at least 70%, a melt index  $I_{2.16}$  of from 0.1 to 15 g/10 min., a density of from 0.910 to 0.940 g/cm<sup>3</sup>, a melt index ratio  $I_{21.6}/I_{2.16}$  of from 30 to 80, and an Mw/Mn ratio of from 2.5 to 5.5 and ~~from 0.25 to 6~~ wt% of polyisobutylene one or more tackifiers in an amount sufficient for the film to have a natural draw ratio of at least 250%, a tensile stress at the natural draw ratio of at least 22 MPa, and a tensile stress at second yield of at least 12 MPa, as measured according to ASTM D-882/97.

57-73. (Cancelled)

74. (Currently Amended) A method of wrapping an article comprising:  
providing an article;  
providing a stretch film;  
applying a stretching force to the film before or during the step of wrapping the article with  
the stretch film; and  
wrapping the article with the stretch film.  
A multilayer the stretch film comprising:  
at least one first layer, and  
at least one second layer absent a LDPE, wherein any one or more layers comprises a polyethylene copolymer with a Compositional Distribution Breadth Index (CDBI) of

at least 70%, a melt index  $I_{2.16}$  of from 0.1 to 15 g/10 min., a density of from 0.910 to 0.940 g/cm<sup>3</sup>, a melt index ratio  $I_{21.6}/I_{2.16}$  of from 30 to 80, and an Mw/Mn ratio of from 2.5 to 5.5 and from 0.25 to 6 wt% of polyisobutylene one or more tackifiers, wherein:

the film has a natural draw ratio of at least 250%, a tensile stress at the natural draw ratio of at least 22 MPa, and a tensile stress at second yield of at least 12 MPa, as measured according to ASTM D-882/97; and  
a yield plateau of the film has a linear portion with a slope of at least 0.020 MPa per % elongation.

75. (Currently Amended) The method of claim 74, wherein the film has a dart impact strength D, a modulus M, where M is the arithmetic mean of the machine direction and transverse direction 1% secant moduli, and a relation between D in g/μm and M in MPa such that:

$$D \geq 0.0315 \left[ 100 + e^{(11.71 - 0.03887M + 4.592 \times 10^{-5} M^2)} \right].$$

76. (Currently Amended) The method film of claim 74, wherein the tensile stress at the natural draw ratio is at least 26 MPa, and the natural draw ratio is at least 300%.

77. (Currently Amended) The method film of claim 74, wherein the film has a tensile stress at first yield of at least 9 MPa, and a second yield of at least 14 MPa, both yields measured according to ASTM D-882/97

78. (Currently Amended) The method film of claim 74, wherein the CDBI is at least 85%; the melt index ratio is from 35 to 60; and the Mw/Mn ratio is from 3.0 to 4.0.

79. (Currently Amended) The method film of claim 74, wherein the melt index is from 0.3 to 10 g/10 min, and the density is from 0.918 to 0.935 g/cm<sup>3</sup>.

80. (Currently Amended) An article wrapped with the method film of Claim 74.

81. (Cancelled)

82. (Currently Amended) The method film of claim 74, wherein the stretch film is provided in a pre-stretched condition.

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83-137. (Cancelled).